

ABSTRACT OF THE DISCLOSURE

In a fabrication method of an LCD panel having a display area on which display area spacers 6 are arranged and employing the liquid crystal falling-drop method for filling the panel with liquid crystal, the display area spacer 6 is formed of an elastic material such as resin and has an initial size in a cell gap direction larger than an appropriate cell gap  $d_0$  necessary to provide an appropriate liquid crystal display. An excess deformation of the panel to make the cell gap smaller than the appropriate cell gap  $d_0$  after the liquid crystal display panel is put under atmospheric pressure is prevented by compressive stress of the display area spacers 6.

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